

DERWENT-ACC-NO: 2000-640916

DERWENT-WEEK: 200111

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TITLE: Cleaning liquid for removing fine organic particles adhered to electronic component surfaces comprises ammonium, potassium or sodium hydroxides, oxyethylene and/or oxypropylene group and water

PATENT-ASSIGNEE: SUMITOMO CHEM CO LTD[SUMO]

PRIORITY-DATA: 1998JP-0311940 (November 2, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
KR 2000035095	June 26, 2000	N/A	000	H01L 021/304
A	July 18, 2000	N/A	004	H01L 021/304
JP 2000200766				

A

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
KR2000035095A	N/A	1999KR-0047124	October 28, 1999
JP2000200766A	N/A	1999JP-0276370	September 29, 1999

INT-CL\_(IPC): C11D001/722; C11D007/06; C11D007/26; C11D007/50;  
H01L021/304

ABSTRACTED-PUB-NO: JP2000200766A

BASIC-ABSTRACT: NOVELTY - Cleaning liquid (I) for electronic components comprises ammonium, potassium or sodium hydroxide (A), repeating units of oxyethylene and/or oxypropylene group (B) which form an ether bond and water (C).

USE - For cleaning electronic components having a silicon surface such as liquid crystal display and integrated circuit devices.

ADVANTAGE - Fine organic particles adhering to the surface of the electronic components can be removed efficiently.

CHOSEN-DRAWING: Dwg.0/0

DERWENT-CLASS: A25 A97 G04 L03 U11

CPI-CODES: A05-H03; A05-H04; A12-W12B; G04-B08; L04-C09;

EPI-CODES: U11-C06A1A;

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ABTX:

NOVELTY - Cleaning liquid (I) for electronic components comprises ammonium, potassium or sodium hydroxide (A), repeating units of oxyethylene and/or oxypropylene group (B) which form an ether bond and water (C).